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(c) a third material being disposed between at least a portion of said first and second prebonded webs, said third material being apertured in regions adjacent said discrete thermal bond sites, such that said first and second prebonded webs are joined through said apertures and wherein said third material is adjacent to said discrete thermal bond sites and substantially fills said interior region.

over
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21. (New) A laminate web comprising:

- (a) a first prebonded web;
 - (b) a second prebonded web joined to said first prebonded web in a face to face relationship at a plurality of discrete thermal bond sites, the first and second prebonded webs forming an interior region therebetween; and
 - (c) a third material being disposed between at least a portion of said first and second prebonded webs, said third material being apertured in regions adjacent said discrete thermal bond sites, such that said first and second prebonded webs are joined through said apertures and wherein said third material is part of said discrete thermal bond sites and substantially fills said interior region.
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22. (New) A laminate web comprising:

- (a) a first web;
- (b) a second web joined to said first web in a face to face relationship at a plurality of discrete thermal bond sites, the first and second webs forming an interior region therebetween; and
- (c) a third material being disposed between at least a portion of said first and second webs, said third material is mechanically displaced to form apertures in said third material, such that said first and second webs are joined through said apertures and wherein said third material is adjacent to said discrete thermal bond sites and substantially fills said interior region.

23. (New) An apertured laminate web comprising:

(a) a first web;

(b) a second web joined to said first web in a face to face relationship at a plurality of discrete thermal bond sites each having a longitudinal axis, the first and second webs forming an interior region therebetween; and

(c) a third material being disposed between at least a portion of said first and second webs, said third material being apertured in regions adjacent said discrete thermal bond sites, such that said first and second webs are joined through said apertures and wherein said third material is adjacent to said discrete thermal bond sites and substantially fills said interior region;

wherein said first and second webs of said laminate web are apertured at said discrete thermal bond sites by extending said laminate web in a direction orthogonal to said longitudinal axis of said discrete thermal bond site.